

WHAT IS CLAIMED IS:

1. A packaging for a rolled photosensitive material using:

a container in which a rolled photosensitive material packaging body including the rolled photosensitive material is accommodated; and supporting bodies, each comprising a supporting portion having an opening formed therein and an insert shaft inserted in the opening, for supporting the rolled photosensitive material packaging body in the container in a state in which the rolled photosensitive material packaging body is suspended in the container, by the insert shafts of the supporting bodies being inserted in a cylinder portion of the rolled photosensitive material packaging body,

wherein a plurality of protruding pieces which protrude substantially toward a center of the opening are provided at a circumference of the opening of the supporting portion, an inside diameter of the opening is larger than an outside diameter of the insert shaft, and a diameter of a circle formed by connecting tip ends of the protruding pieces is smaller than the outside diameter of the insert shaft.

2. A packaging for a rolled photosensitive material according to claim 1, wherein the plurality of protruding pieces are formed at the circumference of the opening such that the opening has a wave-configuration in a plan view.

3. A packaging for a rolled photosensitive material according to claim 1, wherein the plurality of protruding pieces are formed at the circumference

of the opening such that the opening has a gear-configuration in a plan view.

4. A packaging for a rolled photosensitive material according to claim 1, wherein the supporting portion is formed from two sheets of corrugated fiberboard, each of whose corrugating medium runs in a direction of a diagonal line of the sheet, attached to each other such that the corrugating mediums of the two sheets are perpendicular to each other.

5. A packaging for a rolled photosensitive material according to claim 2, wherein the supporting portion is formed from two sheets of corrugated fiberboard, each of whose corrugating medium runs in a direction of a diagonal line of the sheet, attached to each other such that the corrugating mediums of the two sheets are perpendicular to each other.

6. A packaging for a rolled photosensitive material according to claim 3, wherein the supporting portion is formed from two sheets of corrugated fiberboard, each of whose corrugating medium runs in a direction of a diagonal line of the sheet, attached to each other such that the corrugating mediums of the two sheets are perpendicular to each other.

7. A packaging for a rolled photosensitive material according to claim 1, wherein at least three of the protruding pieces are formed at the circumference of the opening with substantially equal intervals therebetween.

8. A packaging for a rolled photosensitive material according to claim 1, wherein the insert shaft is engaged with the opening by the plurality of the protruding pieces being elastically deformed by the insert shaft when the insert shaft is inserted in the opening.

9. A packaging for a rolled photosensitive material according to claim 1, wherein the supporting portion is formed by folding and piling up a sheet of corrugated fiberboard.

10. A packaging for a rolled photosensitive material according to claim 1, wherein the supporting portion is formed, together with the opening and the plurality of the protruding pieces thereof, by carrying out punching at the same time.

11. A packaging for a rolled photosensitive material according to claim 1, wherein the rolled photosensitive material packaging body comprises the rolled photosensitive material, light shielding flanges which cover both ends of the rolled photosensitive material, and a light shielding leader which covers a peripheral surface of the rolled photosensitive material.

12. A packaging for a rolled photosensitive material using:

a container in which a rolled photosensitive material packaging body including the rolled photosensitive material is accommodated; and
supporting bodies, each comprising a supporting portion having

an opening formed therein and an insert shaft inserted in the opening, for supporting the rolled photosensitive material packaging body in the container in a state in which the rolled photosensitive material packaging body is suspended in the container, by the insert shafts of the supporting bodies being inserted in a cylinder portion of the rolled photosensitive material packaging body,

wherein at least three protruding pieces which protrude substantially toward a center of the opening are provided at a circumference of the opening of the supporting portion, an inside diameter of the opening is larger than an outside diameter of the insert shaft, a diameter of a circle formed by connecting tip ends of the protruding pieces is smaller than the outside diameter of the insert shaft, and the insert shaft is engaged with the opening by the plurality of the protruding pieces being elastically deformed by the insert shaft when the insert shaft is inserted in the opening.

13. A packaging for a rolled photosensitive material according to claim 12, wherein the protruding pieces are formed at the circumference of the opening such that the opening has a wave-configuration in a plan view.

14. A packaging for a rolled photosensitive material according to claim 12, wherein the protruding pieces are formed at the circumference of the opening such that the opening has a gear-configuration in a plan view.

15. A packaging for a rolled photosensitive material according to claim

12, wherein the supporting portion is formed from two sheets of corrugated fiberboard, each of whose corrugating medium runs in a direction of a diagonal line of the sheet, attached to each other such that the corrugating mediums of the two sheets are perpendicular to each other.

16. A packaging for a rolled photosensitive material according to claim 12, wherein the supporting portion is formed by folding and piling up a sheet of corrugated fiberboard.

17. A packaging for a rolled photosensitive material according to claim 12, wherein the supporting portion is formed, together with the opening and the protruding pieces thereof, by carrying out punching at the same time.

18. A packaging for a rolled photosensitive material according to claim 12, wherein the rolled photosensitive material packaging body comprises the rolled photosensitive material, light shielding flange which covers both ends of the rolled photosensitive material, and a light shielding leader which covers a peripheral surface of the rolled photosensitive material.